POWER OF ATTORNEY

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of:	Whistler *et al.*	Confirmation No.:	4987
Application No.:	10/622,373	Art Unit:	1649
Filed:	July 18, 2003	Examiner:	John D. Ulm
For:	METHODS AND COMPOSITIONS FOR MODULATING AGONIST-INDUCED DOWNREGULATION OF G PROTEIN-COUPLED RECEPTORS	Attorney Docket No:	316E-001510US (New Docket No. 12101-011-999)

REVOCATION AND POWER OF ATTORNEY AND STATEMENT UNDER 37 C.F.R. 3.73(b)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

THE REGENTS OF THE UNIVERSITY OF CALIFORNIA (assignee) hereby revokes any and all previous powers and appoints:

☒ Practitioners at Customer Number **20583**

to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith.

Please direct all correspondence address for the above-identified application to:

☒ The above mentioned Customer Number.

☒ Firm or Individual Name:

Address: Jones Day, 222 East 41st Street, New York, New York 10017

Telephone: (212) 901-9028

THE REGENTS OF THE UNIVERSITY OF CALIFORNIA is the:

☐ Applicant/Inventor

☒ Assignee of record of the entire interest. See 37 CFR 3.71.
(Statement under 37 CFR 3.73(b) is applicable)

STATEMENT UNDER 37 C.F.R. 3.73(B)

THE REGENTS OF THE UNIVERSITY OF CALIFORNIA states that it is:

☒ the assignee of the entire right, title, and interest; or

in the patent application/patent identified above by virtue of:

☒ An assignment from the inventor(s) of the patent application/patent identified above to The Regents Of The University Of California. The document was recorded in the United States Patent and Trademark Office on December 19, 2003 at Reel 014804, Frame 0518.

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

ASSIGNEE: THE REGENTS OF THE UNIVERSITY OF CALIFORNIA

Date: December 10, 2007 Signature: Susan Y. Nakashima

Typed Name: Susan Y. Nakashima

Position/Title: Patent Prosecution and Business Manager, UCSF, OTM